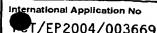
## INTERNATIONAL SEARCH REPORT



A CLASS			e1/Er2004/003009		
IPC 7	SIFICATION OF SUBJECT MATTER A61K9/50 A61K31/195 A61K31	/198			
	to International Patent Classification (IPC) or to both national classi	ification and IPC			
	SEARCHED				
170 /	ocumentation searched (classification system followed by classific $A61K$				
	alion searched other than minimum documentation to the extent that				
EPO-In	data base consulted during the international search (name of data ternal, WPI Data, PAJ, MEDLINE, EM	base and, where practical, sea BASE, BIOSIS	arch terms used)		
			·		
	ENTS CONSIDERED TO BE RELEVANT				
Category °	Citation of document, with indication, where appropriate, of the r	relevant passages	Relevant to claim No.		
P,X	WO 03/101432 A (HSIAO CHARLES; (US); IMPAX LAB INC (US); HAN CH (U) 11 December 2003 (2003-12-11) page 15, lines 1-7 page 16, lines 5-18	ITFN-HSIIAN	1-7		
X	US 2003/031707 A1 (RUBIN ALAN A) 13 February 2003 (2003-02-13) example 3	1-7			
X	EP 0 260 236 A (LEJUS MEDICAL AB 16 March 1988 (1988-03-16) figures 2,3; examples A,B figure 11; example 3 column 4, line 64 - column 5, li claims 1,5,7,8	1-7			
		-/			
	er documents are listed in the continuation of box C.	X Patent family memb	pers are listed in annex.		
"A" documer	egories of cited documents:  Int defining the general state of the art which is not ered to be of particular relevance occurrent but published on or after the international	or phonic cate and nor	d after the international filing date in conflict with the application but principle or theory underlying the		
*L* documen which is citation	nte that the state of the state	<ul> <li>X* document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone</li> <li>Y* document of particular relevance; the claimed invention</li> </ul>			
"O" document referring to an oral disclosure, use, exhibition or other means "P" document published prior to the international filling data but		document is combined	o involve an inventive step when the with one or more other such docu- in being obvious to a person skilled		
	an the priority date claimed  ctual completion of the international search	*&* document member of the same patent family  Date of mailing of the international search report			
	September 2004	07/10/2004			
Name and ma	alling address of the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL – 2280 HV Rijswijk	Authorized officer			
	Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016	Vermeulen, S			

## INTERNATIONAL SEARCH REPORT

International Application No
T/EP2004/003669

	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	US 4 832 957 A (DEMPSKI ROBERT E ET AL) 23 May 1989 (1989-05-23) column 3, lines 44-63 examples 1-7	1-7
A	US 5 445 829 A (PARADISSIS GEORGE N ET AL) 29 August 1995 (1995-08-29) column 1, lines 16-20 column 4, lines 58,59 column 6, lines 23-27 column 7, line 10	1-7

## INTERNATIONAL SEARCH REPORT Information on patent family members

international Application No T/FP2004/003660

				T-T/EP2			004/003669
	tent document in search report		Publication date		Patent family member(s)		Publication date
WO	03101432	Α	11-12-2003	US	2003224045	A1	04-12-2003
				US	2003228360		11-12-2003
				WO	03101432	<b>A</b> 1	11-12-2003
				US 	2004166159	A1	26-08-2004
US 	2003031707	A1	13-02-2003	US	6238699	B1	29-05-2001
EP	0260236	Α	16-03-1988	SE	460947		11-12-1989
				AT	58292		15-11-1990
				CA	1298198		31-03-1992
				DD DE	286107	A5	17-01-1991
				DK	3766200 442287	ΛŢ	20-12-1990
				EP	0260236		27-02-1988
				ES	2036221		16-03-1988 16-05-1993
				FI	873672	ΔR	27-02-1988
				ΗŪ	44438	A2,0,	28-03-1988
				JP	6062405		17-08-1994
				JP	63139128		10-06-1988
				MX	172918		21-01-1994
				NO	873589	А ,В,	29-02-1988
				PT	85591		01-09-1987
				SE	8603582		27-02-1988
				U\$ 	4981695	A 	01-01-1991 
US ·	4832957	Α	23-05-1989	AT	81970		15-11-1992
				AU	2673388		15-06-1989
				BG	61201		28-02-1997
				CA	1318602		01-06-1993
				ĐE DE	3875705		10-12-1992
				DK	3875705 685888		13-05-1993
				EP	0320051		25-07-1989 14-06-1989
				ES	2052691		16-07-1994
				GR	3006220		21-06-1993
				HK	7997		24-01-1997
				ΙE	61547		16-11-1994
				JP	1941310	•	23-06-1995
				JP	2000209		05-01-1990
				JP	6067830		31-08-1994
				LV MX	5727 174125		20-04-1996
	·			PT	174125		21-04-1994
				US	89157 4900755		29-12-1989
				US	4983400		13-02-1990 08-01-1991
				ZA	8809189		30-08-1989
US !	 5445829	Α	29-08-1995	US	5133974	Α	 28-07-1992
				ÜS	5122384		16-06-1992
				AT	128863		15-10-1995
			•	ΑU	635021	B2	11-03-1993
				AU	5470390		08-11-1990
				CA	2016039		05-11-1990
				DE	69022876		16-11-1995
				DE	69022876		02-05-1996
				EP ES	0396425 2080796		07-11-1990
				r .)	Z U001174N	1.5	16-02-1996
				ŪŠ	5296232		22-03-1994